

Request for City Council Committee Action from the Department of Police

September 20, 2010

Date:

To: Referral to:	Public Safety and Health Committee Ways and Means Committee
Subject:	Permission to Accept Grant Funds and Execute a Grant Agreement for the Coverdell Forensic Science Improvement Program
US Departme them. The De	lation: That the Police Department be authorized to accept \$175,000 from the nt of Justice, OJP – National Institute of Justice and execute a contract with epartment also requests an amendment to the general appropriation resolution are amount of \$175,000. The funds will operate through Federal grant fund, 600-321010.
	rectives: The Police Department has been fortunate to receive four other Paul nt awards for Crime Lab upgrades.
Department	Information
Approved by:	Wendy Guck Deputy Chief Robert Allen Committee: Deputy Chief Robert Allen ### To Deputy Chief Robert Allen
Reviews	
	ts Approval Datets Approval Date
	view Group (PRG): Approval Date
	npact (delete all lines not applicable to your request)
	quires an appropriation increase to the Capital Budget or Operating Budget Name:Police
Fund I Projec	Name:federal grant fund, 01300-4003300 It Name & Number (if capital budget):
 Action pro 	ovides increased revenue for appropriation increase
,	Name: Police
	Name: <u>federal grant fund, 01300-4003300-321010</u>
-	t Name & Number (if capital budget):
	nt: \$ 175,000
 Action is ' 	within the Business Plan

Community Impact

- Neighborhood Notification
- City Goals
- Comprehensive Plan
- Zoning Code
- Other

Supporting Information

The Police Department requests permission to accept \$175,000 under the US Department of Justice, office of Justice Programs – National Institute of Justice Coverdell Forensic Science Improvement Grant Program. The grant will be used to purchase a new Laboratory Information Management System (LIMS) that is designed to assist a forensic laboratory in the efficient management of data relating to forensic casework, including evidence handling, chain of custody and report generation.